

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,637,891 B2
APPLICATION NO. : 10/605187
DATED : December 29, 2009
INVENTOR(S) : Eric James Wall

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 1, under BACKGROUND OF INVENTION, line 2, delete “asubstantially” and insert -- a substantially --

Column 4, line 24, delete “andg)” and insert -- and g) --

Column 5, under DETAILED DESCRIPTION, line 1, delete “Unknown; Dan Nesbitt;”

Column 6, line 20, delete “OLE_LINK1”

Column 6, line 21, delete “OLE_LINK1”

Column 7, line 58, delete “basefor” and insert -- base for --

Column 10, line 41, delete “aself-” and insert -- a self- --

Column 10, line 56, delete “andf)” and insert -- and f) --

Column 10, line 62, delete “device comprises” and insert -- device 1 comprises --

Column 10, line 64, delete “aspring” and insert -- a spring --

Column 11, line 18, delete “disposedin” and insert -- disposed in --

Column 11, line 20, delete “anintramuscular” and insert -- an intramuscular --

Column 12, line 14, delete “asa” and insert -- as a --

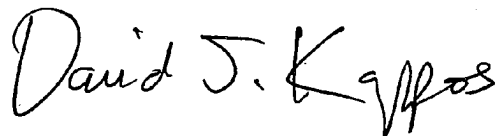
Column 12, line 28, delete “th” and insert -- the --

Column 13, line 27, delete “le” and insert -- le --

Column 13, line 32, delete “sidewall17” and insert -- sidewall 17 --

Signed and Sealed this

Thirteenth Day of July, 2010

A handwritten signature in black ink, reading "David J. Kappos". The signature is written in a cursive, flowing style with a large initial 'D' and 'K'.

David J. Kappos
Director of the United States Patent and Trademark Office

Column 14, line 33, delete “adevicecan” and insert -- a device can --

Column 14, line 35, delete “1a” and insert -- 1 --

Column 14, line 37, delete “teh” and insert -- the --

Column 14, line 47, delete “exertracial” and insert -- exert radial --

Column 14, line 49, after the last word in the line, insert -- together, effecting a seal that prevents leakage of liquid back there through. The filling needle N can be inserted through the slit openings 73 for dispensing the medication M into the reservoir 60. --

Column 16, line 1, delete “andthereby” and insert -- and thereby --

Column 16, line 10, delete “orientedperpendicular” and insert -- oriented perpendicular --

Column 17, line 10, delete “ordocotr” and insert -- or doctor --

Column 19, line 25, delete “aself-” and insert -- a self- --

Column 20, line 66, delete “aself-contained” and insert -- a self-contained --

Column 21, lines 63-64, delete “penetratethrough” and insert -- penetrate through --

Column 23, line 26, delete “andg)” and insert -- and g) --

Column 23, line 30, delete “amethod” and insert -- a method --

Column 23, line 53, delete “themethod” and insert -- the method --

Claim 9, line 48, delete “electromechanical” and insert -- electro-mechanical --

Claim 15, line 21, delete “claim 7” and insert -- claim 13 --

Claim 17, lines 40-41, delete “intsra-muscular” and insert -- intra-muscular --

Claim 20, line 12, delete “thereog” and insert -- thereof --

Claim 30, line 41, delete “tess” and insert -- less --

Claim 35, column 30, line 4, delete “cnd” and insert -- end --